Mec 21 6012 DAN DONOTERS to hook up EN-20

Cottonwood Hills

Gas Re	ecovery	Flare	Log
0/ Deleves			

<u> </u>	T						Gas R	ecove	ry Flare								
Date	Time	Amb. Temp	Barometric Pressure		%CH4	%02	%Balance	%CO2	Inlet Vac.	Gas Temp	Flame Temp.	Blower	Flame Arrestor		Frame Arrestor	Cor	nments
7.18.12	2000	105	30.1	993	481	1.0	13.5	37.4	13.9	150	1455	30.8	-39-4	Outlet	ET Pa.P. Bluns		
7-30.12	1030	96	30 4	838	51.4	14	10.5	378	12.6	144	1402	27-8	-39.9		3536,2 00	93670	1 Consust
8-7-12	1240	92	30,1	834	51.4	12	9.8	38.7	12.6	140	1376	27.8	-40.0		3670,2 00	943797	
8-16-12	850	24	303	835	513	13	10.3	38.2	12.9	146	1418	28:1	-401	-	3817.2 00	951064	
8-21-12	2400	76	30,1	810	01-6	3	4.6	39.2	12.6	138	1426	27.6	- 39.9		4009,2 0.0	940 483	
	2010	86	30:2	813	50.0		8.4	340,4		143	1401	27.8	-40.1		4346.5 00	970679	11000
8-29-12	2119	90	30.1	887	48.6	.8	11.5	39.3	1-13.4	128	2392	32,2	-40,2		25 27.3 00	986898	(4.5)
9-12-12	840	65	30.4	877	30.5	- 5	9-0	461	42-8	144	1389	2811	-398		46 96.5 0.0	993900	scan dis
68-18-13	200	66	30.5	0144	520	.2	8.0	39.8		129	1366	296	Ta 40.0			1001677	
9-20-12	1100	70	302	1021	50,0		7.4	40.0	13.7	131	1347	33.3	1-450		48 53 5 00	1003373	The way
9-24-12	120	64	30.4	1026	50.0	-3	142	39.4	+4.1	134	1443	3501	W-45.0		4.986, 2 0.0	2010849	4
10-3-12	130	64	30.2	1051	47.4	1.3	11.2	38.4	14.3	136	1305	35.5	-45.0			1016661	
10-8-12	1140	55	30.5	1190	4513		1502	37.7	14.5	138	1424	3609	-4510		5296,00	1629960	CVI
163-8-12	1255	58	30.5	1026	48.3	1,4	17.8	35.6	15.8	133	1166	40.8	-45,4		5414.3 0.0	1038261	Shit Tron
10-24-12	10000	60	30.4	1453	51.9	15	10.2	37.5	14.3	135	10/2	35.8	- 45.1		5415.3 00	1038262	hack Bad
10.22-12	1000	72	30.2	815	503		10.7	38.3	+4.3			-	- 45.4		5582,3 00	9 stan	ed oven
11-1-12	1005	55	30.2	766	49.5	.7	11.5	38.3	+4.2	130	1175	35.8	-45.U		5746,5 00	981	20 0000
11-8-12	1000	58	30,4	788		: 9	121	370	74.2	124	1437	36.0	-45.0		5 986.5 00		FCAN DITE
11-14-12	2:00	52	7017	760	50.3	17	11.9	132,2	1-9	125		36.4	-45,0			27800	
11-19-12	140	58	30,6	772	51,1	13	10.3	30,1	74-3	129	1444	3615	-44,98		6304,5 0.0	3455016	Carlo King
11-27-12	1115	36	30.5	756	48,6	1.0	13.0		74.4	120	1324	26.0	-449		6423.1 00	39541	THE RESERVE TO SERVE THE PARTY OF THE PARTY
124-12	840	56	30.3	753	47.6	1.3	15-0		14.7	122	1321	36,3	-44.9		6613,1 00	17555	
82-5.12	900			Put	wen.	rekol	ANA in		set T.		on	1015	1910		C 27811 00	54514	1442448
12-10-12	8045	30	30.0	745	47.4	1.9	16.3	34.4	141	114	1364	36.5	-45.1		00		10
12-17-12	6-14	one o	The Management of the Contract	lea UP	Charge	4 P/	Port ARI	Restra	NE		La Dun	wine for	ved 330p ;	=1 1924	6424,1 00	5384	
12-20-12	840	35	24.4	1111	99.4	4.5	17-6	\$5.1	12.6	91	1142	273	-45.0	104 1350	7142 00	17013	
3/2/1/2	12:30	34	30,2	1082	47.0	3,3	1611	346	43,1	98	1344	28 2	- 42			17043 6	REGIE
1-3-13	1140	26	30.3	956	45.1	2.5	18.4	34.1	102.2	97	1434	27.8	-42		7307,1 00	26928	
1-10-13	1500	45	30.2	937	48.9	1.9	14.5	35.5	12.8	98	1442	27.4	- 40.9		747311 00	36980	
1-17-13	1215	36	30.3	833	47.6	1.9	15.8	34.8	12.6	91	1291	27.6	-40.8		764413 00	46443	11.000
11-21-13	220	22	30.3	941	47.6		15.1	3514	12.6	90	1277	28.2	- 40,0		7810,4 00	55179	
128.13	1215	64	30.0	941	48.4	1.5	13.4	36-8	12.8	1 . 10			The same of the sa			61525	
2.413	1220	46	130.0	8.3-3	50.0	1.5	12.7	35.4	12,7	96	Ruc	192	- 40.9		3243.1 00	64128	
			1	3.17 +	L 21:	5 1	cano.	7	1		Andrew Manager		1 12.1	2	1243 00	78683	
8-1-12	SIAN	Piste	111-1	4116	ook He	9	offm				11.12		1 8000	3 DEC VAL		4.00	
2			1	1411	<u>U</u>		1 221 111	//	1	2.2	w / -	-42		-41	1	, 17	· 11.
0			11-19	1-18 - 700	-in Ato	nu/6	C10 140	caden.	(060	646	- 1	1 12	16 12/	Sleman ka	ise 6 R	nation
8-	22 -	12	Gin	+10	in P	W	Mum	81	1				7-	18-120	13.07		011
(C) 8-	29.12.		710	W Well	16 poll	von a	16211	10 6	tanto	1 F100	nonth	an Doi	un) 17	11 17/	I among T	o in	X
			110	0 0 8 11	0 (0()	CHI	Caro	1					9-1	19-120	Cleman T.	100	211
8-3	31-12		Deco	Michigan	LAC!	C	O Fina	n					1 1	20 10 1	Par Y.	1	X
						· Mary					2	wall.	770	10-100	somen or	de vivi : c	
Gody w-	2-15	er.	1500	CESSI	ine (A 10			1	0 × 1 0-	13 K	ton to	20 1.	1	1 .	. 7.10	a.
(2)	16 16				()					10.	it wede	She".	6.7	7-12 (M	Commi Luc	In the	
7-	11-1		1 2	100							10001		1-2		lemon Lie Moston Br	1 1 1 1	
9.1	3-12		There are	1.01 - 11	2000			-	1.	11 . 1 . 1	3 /2/6	N PRES	1 100201	2 Flow 1	noton Br	d Plashing)
1-1	10/0		ING !	HL =4	5 5 m	611	oper 7	Row	chy 1	0-101	1-10	Camp.	1000.1			1	

WM01841

Cottonwood Hills

		***************************************					Gas N	ecover	y Flare	Log			SUSTEINC .	Blowers	Totalizzi	-		
Date	Time	Amb. Temp	Barometric	Total Flow	%CH4	%02	%Balance	%CO2		Gas	Flame	Blower	Flame Arrestor	Talke supple	Flagna Arresto	r	Comments	
2-13-13	1100	51	Pressure	6 -1		0 3			Vac.	Temp	Temp.	Amps	Inlet	dalies.	FRANCE			
2-15-13		The same of the sa	30.2	956	47.7	2.3		35.1	-40.8	103	1389	29.0	-40,9	8459.5	90610	00	-	**********
2-19-13	230P	32	30.2	931	45.6	2.5	18.0	34.0	-41.0	96	1358	28.6	-41.0	8509.1	93407	0.0		
2-26-13	2000	30	30.4	761	41-8	311	2.1. 4	34.)	- 41.0 - 85.1 12.8 12.5	89	1261	28.4	- 41-0	8599,4	18730	00	The state of the s	reignista, consid
2.22-13	1200	36	29.9	1194	45.8	2.4	17.3	34.3	-86,1	87	1348	25.4	- 34.9	8628.3	160853	0.0 1425	- 200 FPM	1
3-1-13	\$20	32	300	1257	47.8	2.6	15.4	34.2	FINA &	89 84 92	1462	26.3	- 34.8	8674.3	104146	00		
-14-13	2001	36	30.3	1159	\$4.9	14	14.3	34.9	48.60	84	1042	260	-35.U	8838.6	115838	0.0 Sega	Olek	
22-13	9064	29		1160	54.1		6.4	38-7	12.5	92	1150	25.1	-34.69	9133.0	136266	0.0		
-26-13	71517	28	30.1	997	63.2	1.0	8.5	37.1	11.9	83	1431	24,6	ans 351)	9369.4	147244	0.0		
3-13	240	50	36.3	777	400	1.3	12.9	36.6	11.7	83	1297	25.0	-35.0	9405.2	153195	00 1923	400 MM	2
8.13	240	70	30,0	1113	51.7 49.1 50.8	1.3	9-9	37.1	+2.4	109	1398	25.3	-3500	9601.2	164581	00 Bene	Pisk.	
4-18-17	320	68	30.0	1483	500		13.4	32-6	127	107	ari	25.0	- 33 - 6	9721-1	192(2)	0.0		****
4-23-13	2000	56	30,0	1283	47.2	2.7	16.2	35.0	+3,1	90	1397	26.2	-35.0	9882,4	183658	0.0	196	
5-1-13	2305	81	30.0	1187	49.1	1.7	12.7	36	12.5	45	1283	24.6	- 35.2	loved, of		00	44	
	3000	72	30.0	1184	51.5	1.4	1001	36.6	19 0	11/20	1388	24.0	-35.0	10173,1		0.0 SCA	of Disk	
5-13-13	2250	20	300	1180	51.8	1.0	Sil	370	7008	101	1827	24.3	- 35.0	10313.5		00		
5-13-13	3500	86	30.1	1221	503	1.0	12.1	2000	12.7	100	1389	23.9	-3500	10480.2	227129	00		
5-22-13	250	74	249	1336	51.3	1.0	0.8	3.75	12 4	108	1455	24-7	-35.1	106391		00		
5-31.13	2:38	*78	29.9	1256	547	09	9.8 6.6 9.8	278	500 T	100	1265	100	-35.4	10674.2		00		
5-31-13	2:38	.28	24.9	1296	54.7	0.7	98	271	As I.	113	14427	25.8 24.7 25.3	- 35.0	10933	252125	00		
- 13:13	1059	72	29.9	1392	25.0	0.8	7.4	39.3	+2.7	107	12.62	25.3	-35.1	10733	261018	0.0 C A 273	sed Yokogo	n _p
6 3 13	0856	31	29.7	1783	51.2	1.0	7.67	39 9	+3.3	135	1:500	36.1	-45.2	11133	78000	00 CHEN	gra Yokogo	wil
7-3-13	1300	80	8.95	1462	50.4	80		38.2	73.2	117	1453	27.7	-40.1	1151938	Committee and the same	001		-
		77	29.8	1512	46.7	1.0	10.6	38.2	¥3.1	127	1312	78.4Y	-39.9	11731		00		
7.19.13	0945	93	29.8	1271	47.60	1.7	14.2		+2.4	1280	1457	25.3	-39.9	11892		00		-
								1000		1	1.101	1-0,3	21.,	11816		0.0		
								1		1	1	1				00		
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										1	1			1 1 11 .		0 0		

2-19-13 EAT Flow maters FET 3-11-13 Fixed Lank on Kla Both space & Flace Telepipe sucking A. R

36713 water K/0 2"

3-26-13 Maint-Motor Shoold

3-8 13 work on Dayin ME Tom 4543 Pod 1" Stool under Blover

6/11/13 Shotdown to change bearder 3/21 were Cond fromp @ 9:40 for total scient 171861

4-18-13 Restanted After NEW BURRIS Clubu FAW new shaft

507-13 Shut Power off Tranch Ping StA

5-17-15 Shur Down for Blower p. Pe replacment @ 7:20 pm 5.26. Maint, were Prolo

6:27.13 - INLET VAC INCREASED

6/24/13 - Chout RECORDER time & Date Corrected 2:00pm -35% --45%

Comments

Cottonwood Hills 2013 Tech: Mike McElvain

Comments	Totalizer	Blwr Hours	sqmA	FIT Temp	Gas Temp	VAC	mis	JA8	02	COS	CHT		AmiT	ech: Mi
	HZSEE	61811	r.7.5°	ESh!	dual eno	1.3:2/-40.	7.941	-).01	31	3.85	h'QS	Baro 79.8	Time	Date
	4981S	18411	4:8Z	7181	1570	USE-/18+	2151	1.41	3.1	2.88	L:9h	56.8	\$2.11	81.8.2
	65789	59811	E.S.S	LSh!	,821	18-/h°2+	1221	14.2	2.1	5.78.	クント	8.62		81.61.9
	H5185	99611	24.9	18h1	1260	45.1/-395	1220	p.11	2.1	37.6	0.02	8.29.8		21.22.13
350300	81833	HS121	23.0	5hh!	.811	638-1614	100/	8.6	1.3	7.75	5.12	30,0		51.05.
· Budantinonandos	44686	15369	23.2	2011	122	878	h00/	2.1	C:1	1:15	5.15	30:0	ohor	The same of the sa
Several wells off Day	8h1h6	12373	2.55	1541	1236	8.78-17.14	Lhb	0.81	8. E	33.2	- 1.Sh	P. PS	olhi	81.8
A:0. 18.19	500,001	88hZ!	22,3	SShl	1100	515/514	930	9'81	3.8	35.4	rish	P.PS		[121]
E+ 1+11 17	111357	15679	5.25	0151	1500	868-151	922	9.91	S, H	P.18	5,44,3	8.25	1155	51.15.
	812051	12849	T.55	Lbh!	1.58°	3.98-/2.1+	SLY	0'81	2.2	33'6	b'hh	29.7	ASSESSMENT OF THE PARTY OF THE	85.83
Grass E	129551	13003	8,05	DSE1	15%	852-11-14	hLL.	T.0	0.1	4.88	P.52	9,75	1400	THE REAL PROPERTY AND ADDRESS OF THE PARTY AND
	happel	06051	23.0	9111	(380	Sh-/51+	OFF	2'5	0.1	1.95	24.3	29,5	9221	
	143772	13526	22.3	1.583	1540	Sh-11+	809	2,9	5.1	27,6	4.82	0.02	1,000	81.01.
E+- 17+	285h51	8hh8.1	2.55	1315	1.50,	Sh/1'L4	088	2.5	5.1	1.88	23'8	30.0		24.13
44-431110-20	162753	28581	23.65	1941	1500	55-751+	OLF	2,0	5'	0.75	52,55	30.0		81.08.
Gerense	22.52.21	13821	23.3	1300	1.500	Sh-111	826	5' h	າ'	1.98	22'3	9.95	1142	El. 11.
	183902	1.348d	23.0	8821	0411	Shyn'14	826	s'h	S'	2.92	م)، حَدَ	30.0	0221	21.51
	912181	80.	21.9	,6241	1020	01-/5-14	116	5.5	5.	6'58	9.72	P.P5	0251	81.13
them File cto installist.	9,52561	02.	1.15	13600	1110	17-1814	722 722	9'5	2.	38'8	1.22	6.08	1050	81.08
	598630	163.0	23.9	13000		8.07-12.14	6101	5.15	5.	40.0	8'55	a.o∑.	6560	81.2
	219649	.638	P.85	1.521.	0601	894-1914	166	3"2	5°	8'68	5.95	6.08	BAEI	21.41
	577.052	243	23.6	1313.	aLb	02.5 -/NIL	0.30	s'S	L.	58.9	6.42	16.E/ SE	0301	EN -ZZ
	115452	109	2.85	.2641	·L01	2175/51	846	L:S	83	3.1.3	1195	7.25	0611	81.52
3503025	258396	918	3,18	1558	a211	1.87/1.87	4151	5.11	9.	3.98	5'85	300	Shot	
7 804	E47.69Z	986	682	1384	100	674.162	1338	3.01	1.	5'68	7.6h	P. P.S		81.62
35.	290843	82.11	₹,62	.2451	oh01	1504-42	1330	5.11	0'1	5.88	2:65	0.05		51.51.
0 L de	90770E	2621	F.85	,5041	-86	5'94-/5'3	205/	h'6	91	15°58	L:03	8.08	1150	81.13.
				1.3										45
				A STATE OF THE PARTY OF THE PAR										

10-1913 OSE1 - 0080 SIG OI

. Styles to 3lbbimni lasgeart, or to towns - Et-18-8

9.6.13 @1732 Flores brick on line.
1910.13 @1732 Flores brick on line.

201

Cottonwood Hills Maintenance Log - Utility Flare

-					100000						men					1			-	7						 D
Performed By	MM	KIM	und	mm	e min	men	mind	und	min	plus	Contractor	wood	MM	wim	MM	kikl	kin	MM						to and spile in the second process of the second	еву дамде воля до около на вене на деле на северана до оку до до северана до на северана на северана на севера	
Maintenance/Activity Performed	Blower & Auto VAIVE FROZE/USEd traps to thous	Empty / Changed Trank	BEARINGS GREESES/ GENERA INSpection	Beaning GRENSED / GENERA) INSPECTION	the Carensed Reacher of Cherkel DP ON Flowe Massafe	Slower / Flore Bearings Carensed / Flore Inspected MM	REplaced drain line on the Flane stack	Shut Flower down to the in 24" HEAFER live	GRENSEL BESALMES	5 17 17	Panealine to Flage dannyed / Powerline Replaced	Knockout Pot eleaned & Tuspected / Benins Garage	SENSOR Pailed / SENSOR REPLOCED	Condensair Drain REpained.	Flow meter Failure / Replaced Flow Meter	Shutdown to tie in New 24" Header pipe	REPINED WHAREN	Galased Bearings								
Component	3201-3	Nitrogen tonk	Blowsen/Flans	Blower / Flore	Blower /Flums And	Blower / Flore	Stack Daain	3210/	Blower	Blower	FOURA SURPHY	KOP/Benker	WE+ PRESS SENSOR	Condements Dan IN	Flow meten	Flane	N. Fasselv	Blower	оққа еңий шақалық ріліке ейрения құлымалда жалайына олықтерине қайрый алғанды жалайы қалады	осния едей, ца обласныя вересуей выучення в венесью по положения выправа венесью выполнения выполнения выполнения.	n jelulaijan, menginja antomyyt alypsa sjar (manadanystas) upatovano inajajajasi sasanbej	аламанараларының жазарын жарын карынара тарапана тарарардардардарын кенене келенелектерде жаны жанарын жарын ж	es mel de la description de la monte de la decensión de la monte de la decensión de la decensión de la monte de la decensión de la	тере телерара вісь села роборга восутерня ветока на села упеснера пута правиріні развавана		
Date	1.6.14	1.17.14	1.37.14	2.11.19	3.13.14		5.15.14	6.18.14	7.15.14	8.23.14	9.4.Kg	10.8.14	10.8.14	10.9.14	40.20.14	11.1214	١١٠٠١١	12.12.14			NAMES OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PARTY OF	ANAPAS PROBLEMS AND PROPERTY OF THE PROPERTY O	THE PROPERTY OF THE PROPERTY O	in the state of th		



Cottonwood Hills Maintenance Log - Utility Flare

	Date	Component	Maintenance/Activity Performed	Performed By
	1.13.15	Blower	BEDRINGS CARENSED	min
	2.26.15	Blower		12161
	3.3.15	Propositions Rocassais	Fr. 11501 Inspected / clanded. ON@ 125.7	esser
	3.12.18	Blower	GNEWSECK	nan
	4.9.15		11	in in
	21.8.15	11	11	min
	57579	wa him	was co	200
	C. 18	Bower	CHREWS EN	out out
	5.00	C=10 RE 0733	Install of NEW HEALTER & Blower une 2237.	MM/SS/ZC
	6.10.15	F1002 095G	Contract wining & ConfigNosite dans 1 15th 11 - on 2245	may 55
	6.11.15	FINITE OF 1327	VFD/PLC comm with t Programmin	ma/55
	7.2.15	to ale	BENTLINGS CARENSSOL	Man
	7-22.15	Flore off @ 1345	Blower Coupler Filled	min
	7.23.15	French (1902)	Blower Couples Replaced / Floor buck on @ 1406	mari
	9.7.15	38901	Out of Witgess on @ 1008 9.8.15	ngm
	9.9.15	Flage Samp	1800	win
	9.25.15	Fluis @ 1100pm		um
	9.26.15	Slover	on added to benemos	mm
	51.08.1	F100E	Repinced Notherson	inni
	10.21.15	310 sept moder	motor GARASSA BEORINGS O. 18cd.	win
	51.32.01	Grand Jacob E.	NiteOREN Changed.	mind
	11.2.15	Sec. 1 6302 E.	Installed New Yokoban & Relay Cuch his For CRIYO	enm
	12.2.15	Fines / Simp	F 184 postered & cleaned. Wissby pulling of and Some will as	sages
	N N N	Sung/ Plant	West Contrast Value of France Inchalled Floor back on 18558	asno
ĭ	1276	Strang Motor Biones	Gossel (orlanded.	1000
7000	and the second s	termenterenta per all'esta de commence de l'esta d L'esta de l'esta de l	Day of Bill Strain Strain Commencer	*time group of the state of the
	21.2.7	Floris	Down & 2225 Offlity last lag (3) Long 1600 1/4/16	ween
	1.6.16	\$ 1005.	Buck eveling = 1320 / Wisselve Pritectures 480 - Charles	inen.

Field Copy of Rained on

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Fig. 1. State Miles Design Control of the State of Material Control of the State of Control of Control of the State of Control of Contro	N W N	ACCORDANG MANAGEMENT AND	Component	Maintenance/Activity remormed	
The state of the s	- NW	2-12	Flow Mother	Floor 6000 char Land Court out the second sour	
2.22-16 2.22-16 3.17-16 3.1	MIN	w 3 Ly	The Lane 18 J. Townson	(6)	18,000
2-17. 16 From Margarit Town Blown Blows Brown State Brown Blown Blows Brown Brown Blows Brown Br	12:00	26	Slowing.	Care I applying bound has hearing Francisco .	Sh. 1. 18.9.
2-22-16 3-17-17 3-17 3	70:07			Lasperi Flower Danceton Commence	The Wall was
3-19-16 3-19-19 3-1	-		A April	Text Coil & Take a alocar tax taxter	12000
3.17.16 3.17.1	1.22.2	ب	Into.	material oil solved Bedalow Courses	1200
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4.4.14 From Mercolo, was Pulled in parted (clanified Bower of Mariana Mercolo) of the Mercolo of Samuer Search of Samuer Sear	17. 8	25	A CHA		Mari
The state of the s	ナーブ	16.	MEtrola	1 cles . 121 Boursei	morn
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5-16-16 Bloose ting Proced BEE costs les Device Evolusion 11 6 61 16 6 11 16 6	Stity	- Annual Carl	Blauch,	Sommet 1	mon
Constant HMI Restrict on themse of up @ 11.16 Constant Atm Restrict on 3 total or 1. The state of Meteor Constant of Pathed or 1.	K		War	BRI with tie	Mond
1-3-16 Blower HMI RESTART CHIZ WITH THE SOUR	12.2	9	100	O Co: 48 Cheses CT	NOH CL
7.5.16 Blowed Moton Consassed & Rectification		3 7	The same of the sa	TRENCHEN DE L'ANNE D	- Harden
Blower Moton Careased & Rathed wit.	1			11	A THE
	V	-	1	1	BA
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		SENTENCES CONTRACTOR CONTRACTOR			*

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Cottonwood Hills Recycling and Disposal Facility Control Equipment Inspection, Maintenance and Repair Log

Date	Component	Activity Performed	Initials
1.13.15	Blower	Bearings Chressed / Inspection	inm
2.26.15	Blower	Bearings Greased	um
3.3.15	Flome Dansston	Pulled / Inspected & Cleaned Flome Arreston	way
3.12.15	Blower	GREASEL	nece
4.9.15	1 ((1	and
5.8.15	10	1 {	neel
6.2.15	Flore	HEADER MOVED to pour concreté pad for NEW Blower	zc
6.8.15	Blower	GREASED	mm
6.9.15	Flore offer733	Install of NEW HEADER & Blower ON@ 2237	Z/55/an
6.10.15	Flanz offer 0956	Control wiking & condensate drain install on@ 2245	anyss
6.11.15	FLARE/VFD/PLC	Communication wining / Programming	55/nin
7.2.15	Blower Motor	Bearings Greased	mn
7.22.15	Flore off @1345	Blower coupler failed / order new one overnight	mm
7.23.15	Flore	Blower coupler Replaced / on @ 1406	near
9.7.15	Nitrogen	Nitrogen bottle replaced	nm
9.9.15	Sump	Sump pump finited / Replaced Pump	unus
9.25.15	N. Frages	Nitrogen tank Replaced/Inspection	mm
9.26.15	Blower	Oil Added	ann
9.30.15	Nitragen	Nitropen tank Replaced	nin

Note: Completion of this form satisfies the requirements of the December 23, 2014 CAAPP permit Conditions 4.1.2.c.ii.D.l.4, 4.1.2.d.ii.B.ll.3, and 4.1.4.a.ii.B.l.4. These conditions require documention of inspections and maintenance performed on the control

Cottonwood Hills Recycling and Disposal Facility Control Equipment Inspection, Maintenance and Repair Log

	Date	Component	Activity Performed	Initials
	10.21.15	Blower Motor	Motor Grassed / Bennings oiled	man
	10.28.15	Nitrogen	Tonk Changed / I INSpection	um
	11.2.15	FLORE CR	Installed NEW YOKOGOWA CHART RECORDED & RELAY CARRIER FOR CRIYO	med
	12.2.15	Flore Sump	Inspected & cleaned Flow meter. Wisselfer Electric Running wires for New Sump	um
	17.3.15	Sump	NEW control PANEL & Pump installed in condensate Pump. Flore one 1353	man
16	12.7.15	Blower/Motor	GREASED/Oil Added	mm
	1.3.16	Flore	Down@ 2325 utility lost (59(B) / Upe 1608 1.4.16	um
	1.6.16	Flore	Back online @ 1320/Wisseha pulled NEW 480v 3Ph lines to Flore	um
	1.18.16	Flowinster	Flower 6005cfm/Found delonis on flow meter tip/cleamed Flowe 142	os chy w
	1.22.16	N. Faogen	Down@0459/Replaced Nitrogen/Up@ 1228	my
	1.22.10	Blower	GREASED Motor BEARINGS / Added bearing oil	nus
	2.1.16	Flore	Inspect Flore Armeton off@1119/ON@ 1238	um
	2.1.16	Alarm Agent	TEST COUT Triggered Albems for testing	mm
	2.22.16	Blower/Motor	Bearings Grensed / Dil AddEd	man
	3.15.16	The same of the sa		mai
	3.15.16	Flore	Flome blew out due to high winds / upe 2350 (Relay Failone)	mai
		Flore	Flome blew out due to high winds / up @ 2350 (Relay Foilone) GREASED BEARINGS	-
	3.17.16	Flore	Flome blew out due to high winds / upe 2350 (Relay Failone)	mn

No.

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Cottonwood Hills Recycling and Disposal Facility Control Equipment Inspection, Maintenance and Repair Log

Date	Component	Activity Performed	Initials
5.10.16	Blowerfulton	PERO/BRI ONSITE FOR Blower viloration ANAlysis / Evaluation	mu
5.27.16	Change CT	Down @ 1048 - Landamak changing CT up @ 1116	mm
6.23.16	Blower	0:1 Added	min
6.23.16	Yokogsws/HMI	Rescaled CH.3 INIET PRESSURE	nn
7.5.16	Blower/Motore	GREDSER ; AddEd Oil	man
7.22.16	FLARE	Electrical Short troubleshooting Down 2400/UP@ 0430	mm
7.25.16	FIBRE	Electrical component troubleshooting	man
en-tentagangs antiquing angennyong makeyimakh karangapanasay annak kataganasay			

Note: Completion of this form satisfies the requirements of the December 23, 2014 CAAPP permit Conditions 4.1.2.c.ii.D.l.4, 4.1.2.d.ii.B.II.3, and 4.1.4.a.ii.B.I.4. These conditions require documention of inspections and maintenance performed on the control